

Message

From: Kirk, Cassandra [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2F3BD61E1448445B86A8FB5A488BE801-KIRK, CASSA]
Sent: 2/27/2020 8:51:51 PM
To: Wozniak, Chris [wozniak.chris@epa.gov]
CC: Pierce, Amanda [pierce.amanda@epa.gov]
Subject: Oxitec ESA , wild mammal tox waiver, and Tetracycline DER for secondary review
Attachments: 50889415-Environmental Exposure to Tetracyclines-OX5034-DER-1.2.20.docx; 50889422-Vol-22-WildMammalTox-Waiver-DER-2.24.20.docx; 50889414-Vol-15-EndangeredSpeciesAnalysis-DER-2.24.20.docx

Hi Chris,

Here are the last 3 eco studies for review. You'll see there's much of the same language in both the ESA and wild mammal waiver since there's overlap.

Only the arbovirus DER is left!

Thanks,
Cassie

Study type	MRID	DER/waiver Complete	Secondary Review Complete
Acute invert- <i>study</i>	50889407	Yes	No
Wild mammal- <i>waiver</i>	50889422	Yes	No
ESA- <i>study</i>	50889414	Yes	No
Arbovirus testing	50889425	No	No
Tetracycline- <i>study</i>	50889415	Yes	No
Avian acute- <i>waiver</i>	50889409	Yes	Yes
Avian dietary- <i>waiver</i>	50889410	Yes	Yes
Seedling Emergence- <i>waiver</i>	50889411	Yes	Yes
Vegetative vigor- <i>waiver</i>	50889412	Yes	Yes
Fish acute- <i>study</i>	50889408	Yes	Yes